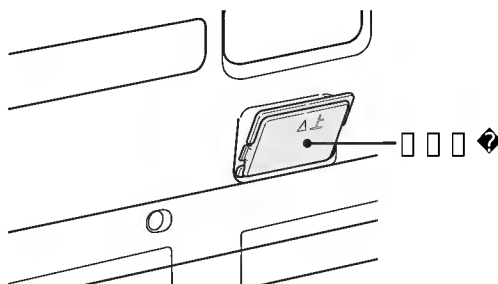
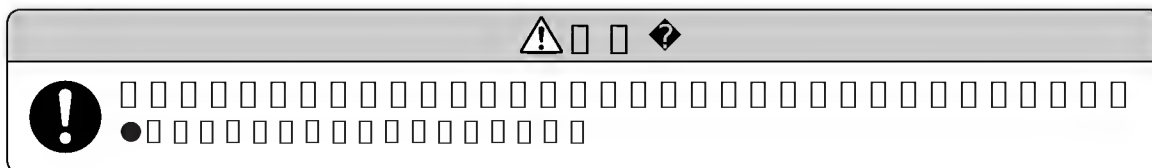
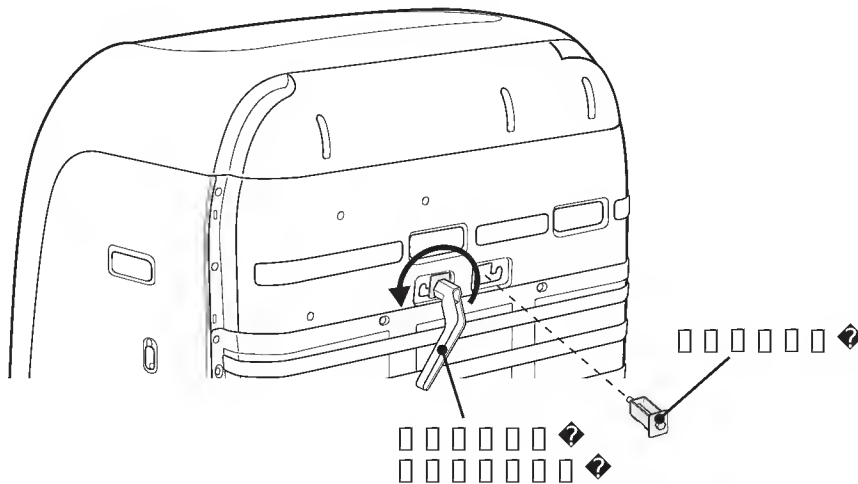
[illegible]

5

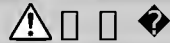












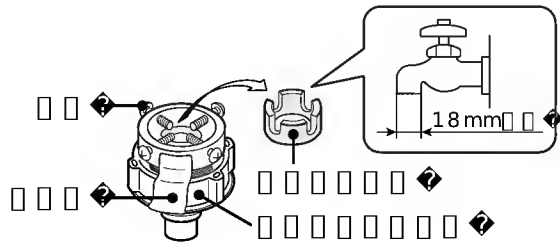
● 在安装前，请仔细阅读本说明书，并妥善保管。  
● 在安装过程中，请勿将本产品安装在易燃、易爆、潮湿、腐蚀性等环境中，以免发生危险。



● 在安装过程中，请勿将本产品安装在高温、高压、强磁场等环境中，以免发生危险。

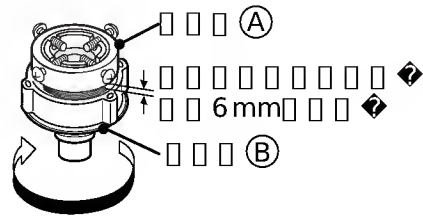
1

● 将本产品安装在通风良好的地方，并确保本产品与墙面的距离不小于 18mm。



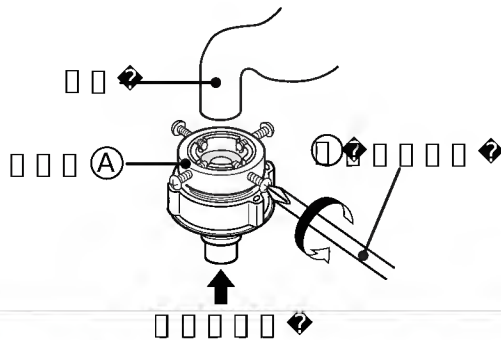
2

● 将本产品安装在通风良好的地方，并确保本产品与墙面的距离不小于 6mm。



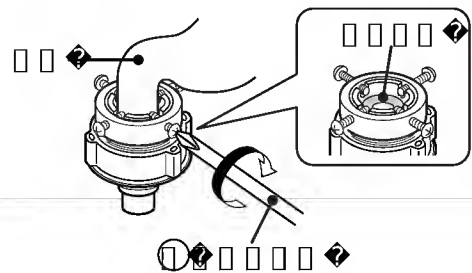
3

● 将本产品安装在通风良好的地方，并确保本产品与墙面的距离不小于 4mm。



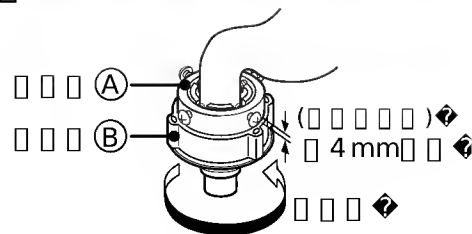
4

● 将本产品安装在通风良好的地方，并确保本产品与墙面的距离不小于 4mm。



5

● 将本产品安装在通风良好的地方，并确保本产品与墙面的距离不小于 4mm。



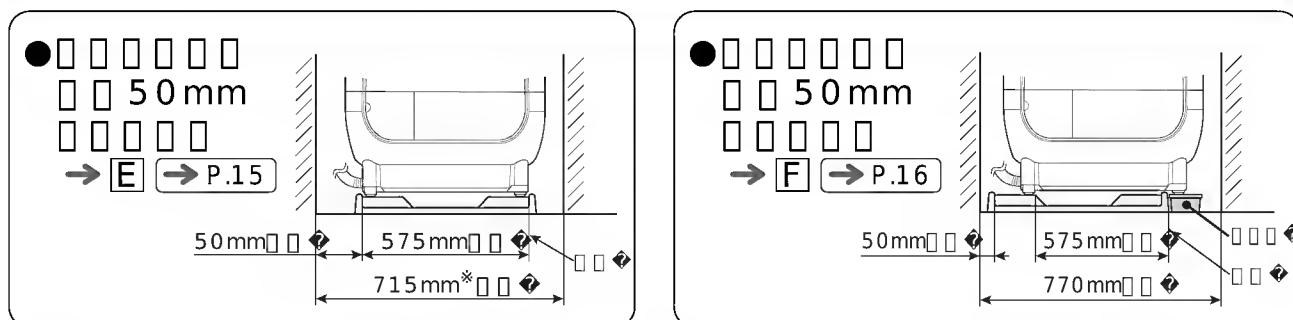
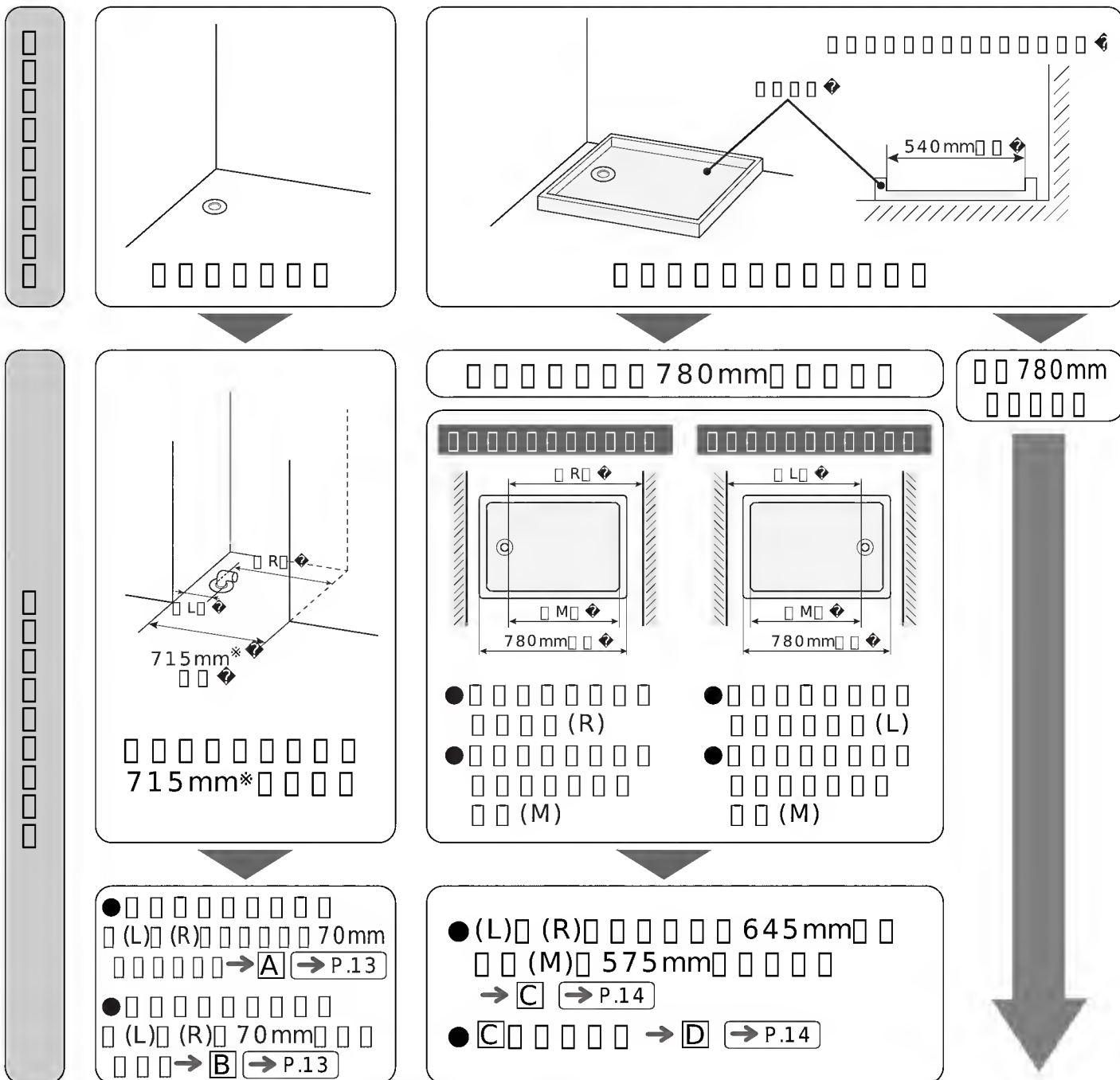
- 在安装过程中，请勿将本产品安装在易燃、易爆、潮湿、腐蚀性等环境中，以免发生危险。
  - 在安装过程中，请勿将本产品安装在高温、高压、强磁场等环境中，以免发生危险。
  - 在安装过程中，请勿将本产品安装在通风不良的地方，以免发生危险。
- 2 5
- ( )







■ P.10



\*□□□□□□□□□□□□□□□□□□□□□□770mm□□□□□□□□□□□□





1. 检查制冷剂管路是否连接正确。  
 2. 检查制冷剂管路是否连接正确。

3. 检查制冷剂管路是否连接正确。  
 4. 检查制冷剂管路是否连接正确。



5. 检查制冷剂管路是否连接正确。  
 6. 检查制冷剂管路是否连接正确。

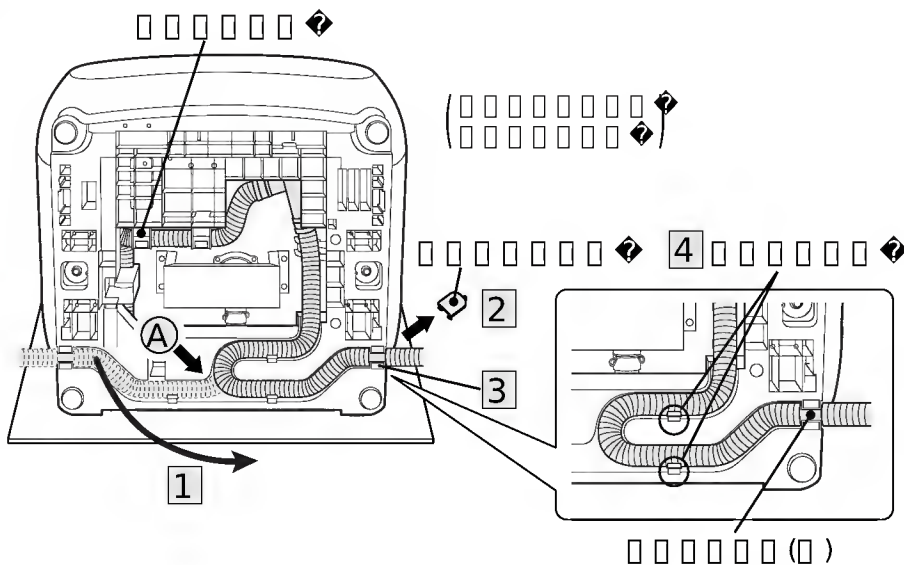
7. 检查制冷剂管路是否连接正确。  
 8. 检查制冷剂管路是否连接正确。

9. 检查制冷剂管路是否连接正确。  
 10. 检查制冷剂管路是否连接正确。

1. 检查制冷剂管路是否连接正确。  
 2. 检查制冷剂管路是否连接正确。

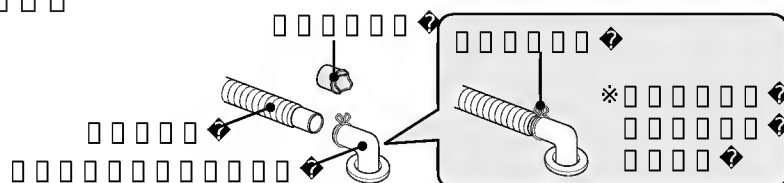
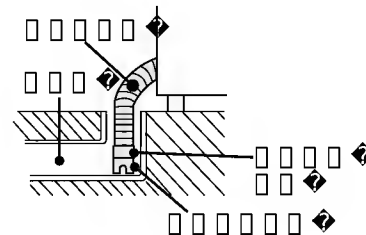
3. 检查制冷剂管路是否连接正确。

1. 检查制冷剂管路是否连接正确。
2. 检查制冷剂管路是否连接正确。
3. 检查制冷剂管路是否连接正确。
4. 检查制冷剂管路是否连接正确。(2.0) 检查制冷剂管路是否连接正确。





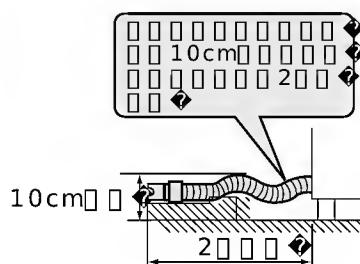
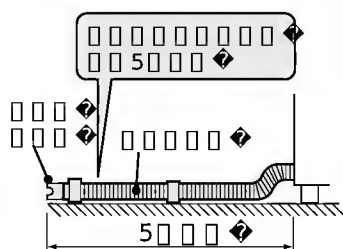
- 
- The diagram consists of three rows of boxes, each row containing 24 boxes in total (3 rows by 8 columns). The boxes are arranged in three rows of eight columns each. The top row has a black dot in the first box. The middle row has a white dot in the first box. The bottom row has a black dot in the first box.



□ □ □ □ □ □ □ □ □


[illegible]

- □ □ □ KW-50K1-023(□ □ □ 80cm)  
□ □ □ □ □ 840□ (□ □ 800□ )  
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

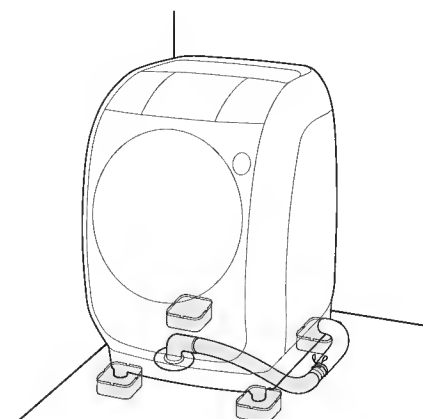
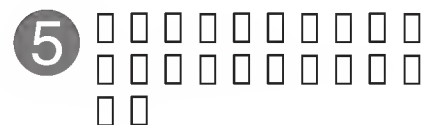
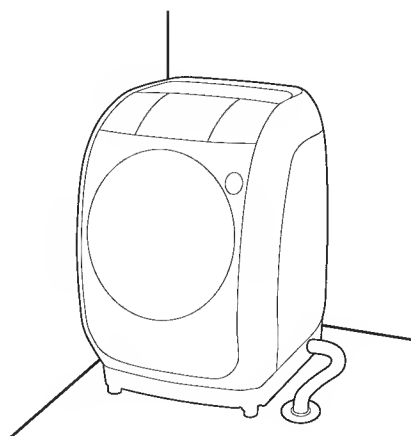


- [illegible]











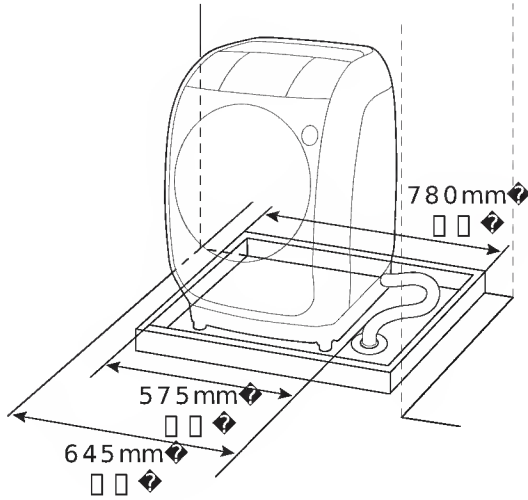


**C**



**1** [Diagram showing 8 rectangular components in a single row]

**2** [Diagram showing 16 rectangular components in a single row]



**D**



■ [Diagram showing 24 rectangular components in two rows of 12] **HO-BD2** ( [Diagram showing 12 rectangular components] **3,150** ) [Diagram showing 12 rectangular components]  
 [Diagram showing 24 rectangular components in two rows of 12] (4 [Diagram showing 12 rectangular components] ) [Diagram showing 12 rectangular components]  
 ■ [Diagram showing 24 rectangular components in two rows of 12] → P.11  
 ( [Diagram showing 24 rectangular components in two rows of 12] )

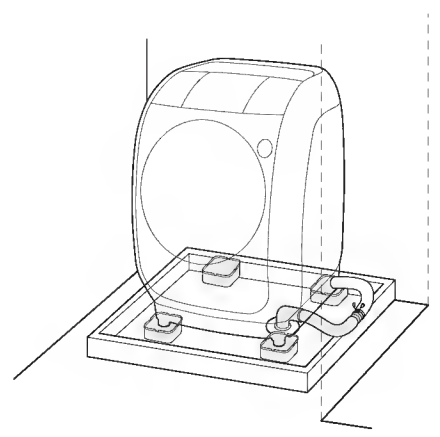
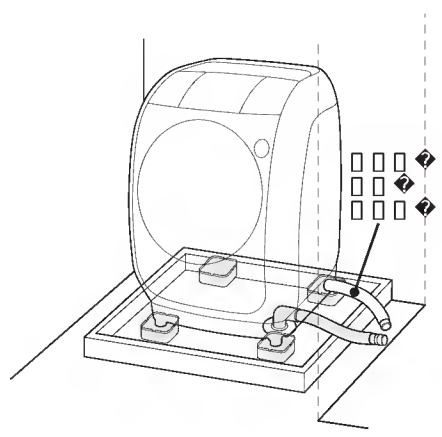
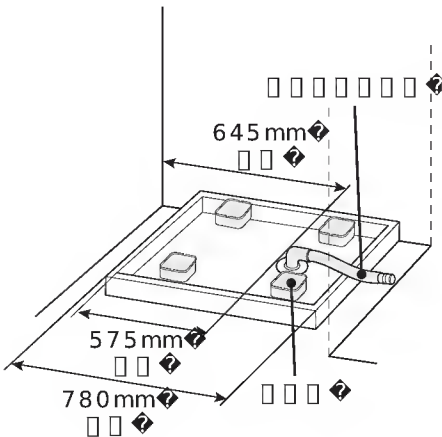
**1** [Diagram showing 8 rectangular components in a single row]

**2** [Diagram showing 16 rectangular components in two rows of 8]

**3** [Diagram showing 8 rectangular components in a single row]

**4** [Diagram showing 16 rectangular components in two rows of 8]  
 ● [Diagram showing 16 rectangular components in two rows of 8]

**5** [Diagram showing 16 rectangular components in two rows of 8]











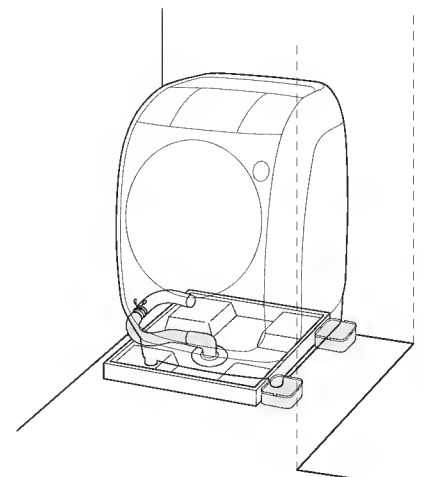
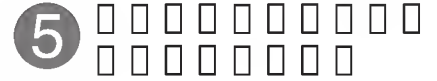
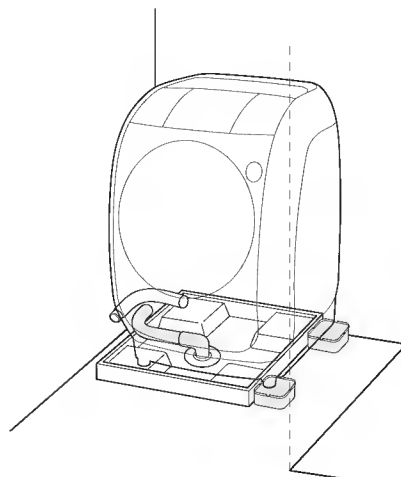
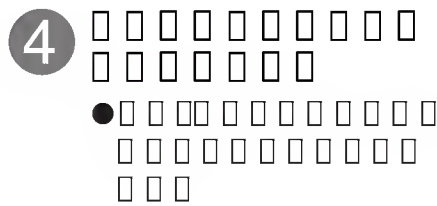
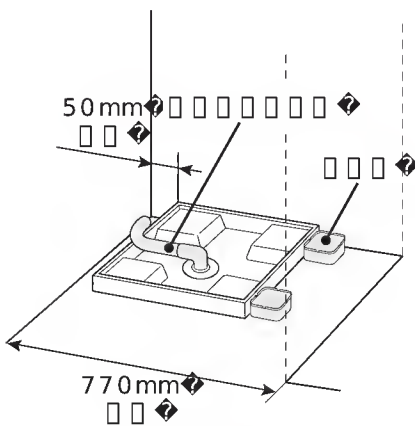
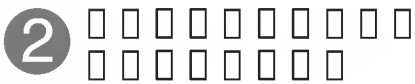
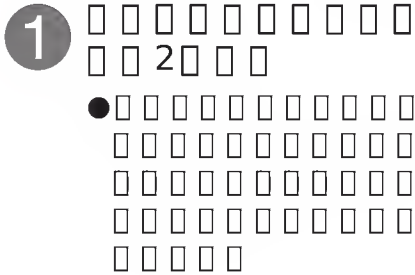
**F**

780mm 50mm

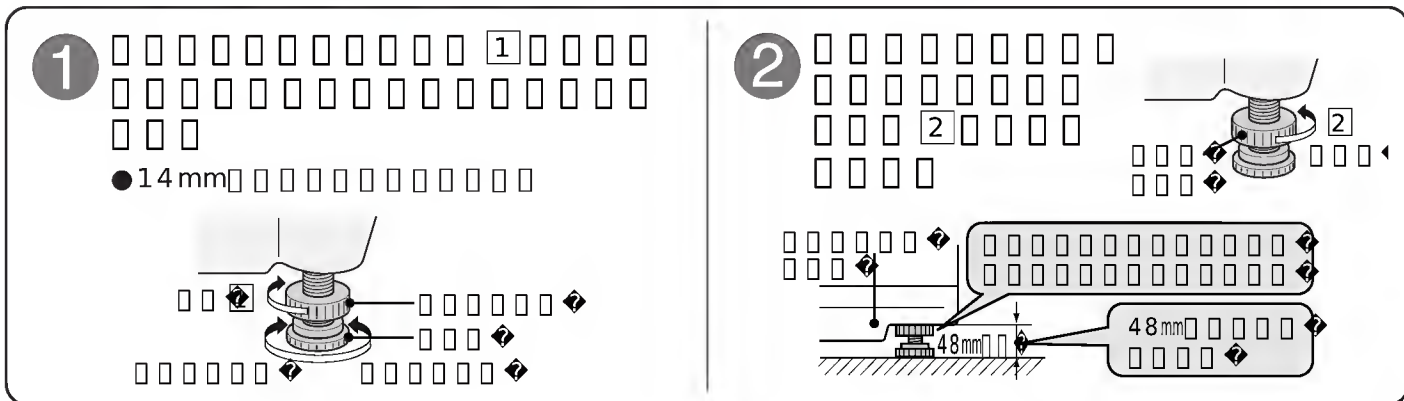
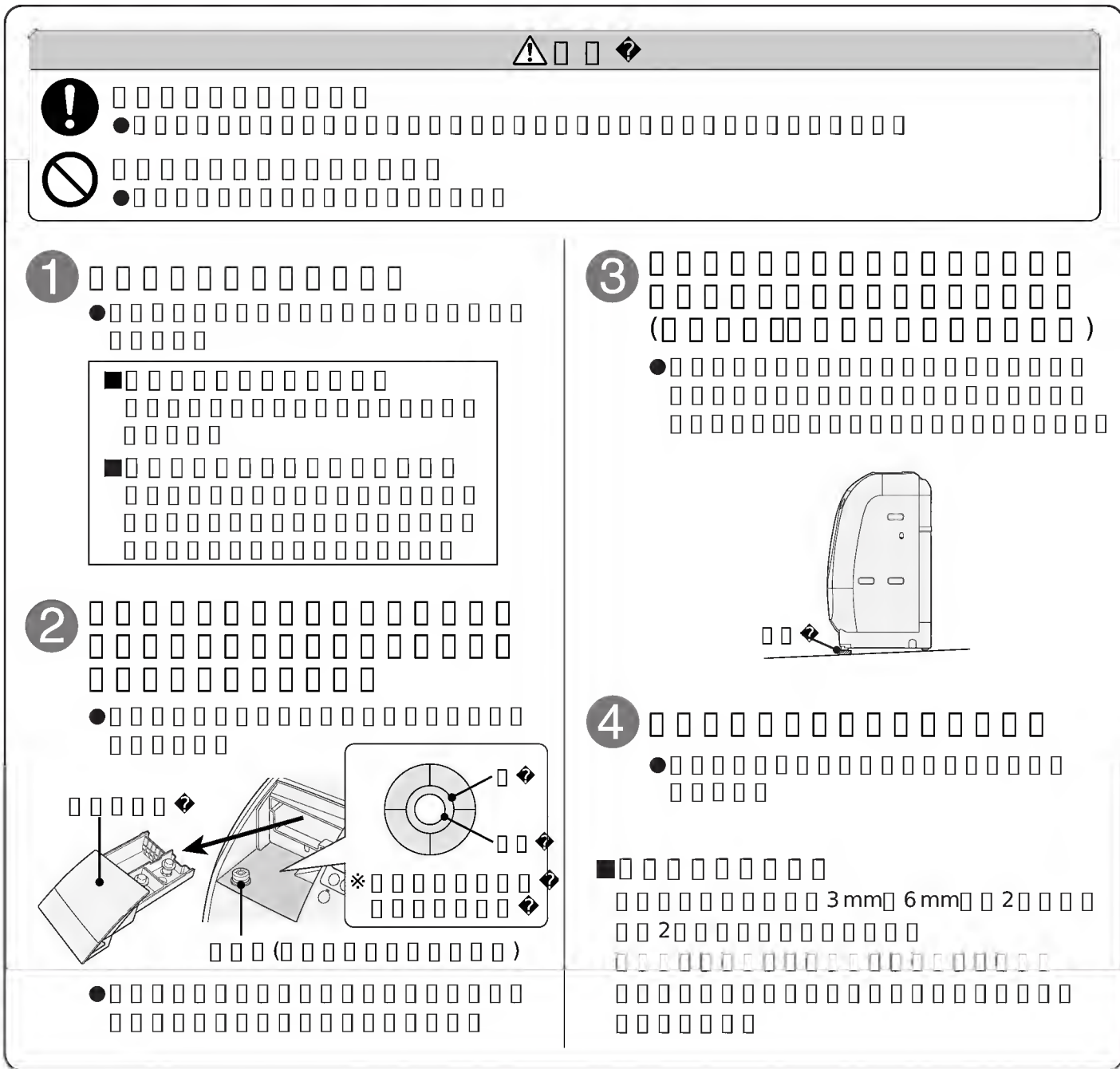
770mm

**HO-BD2**(3,150 ) (4 )

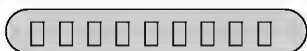
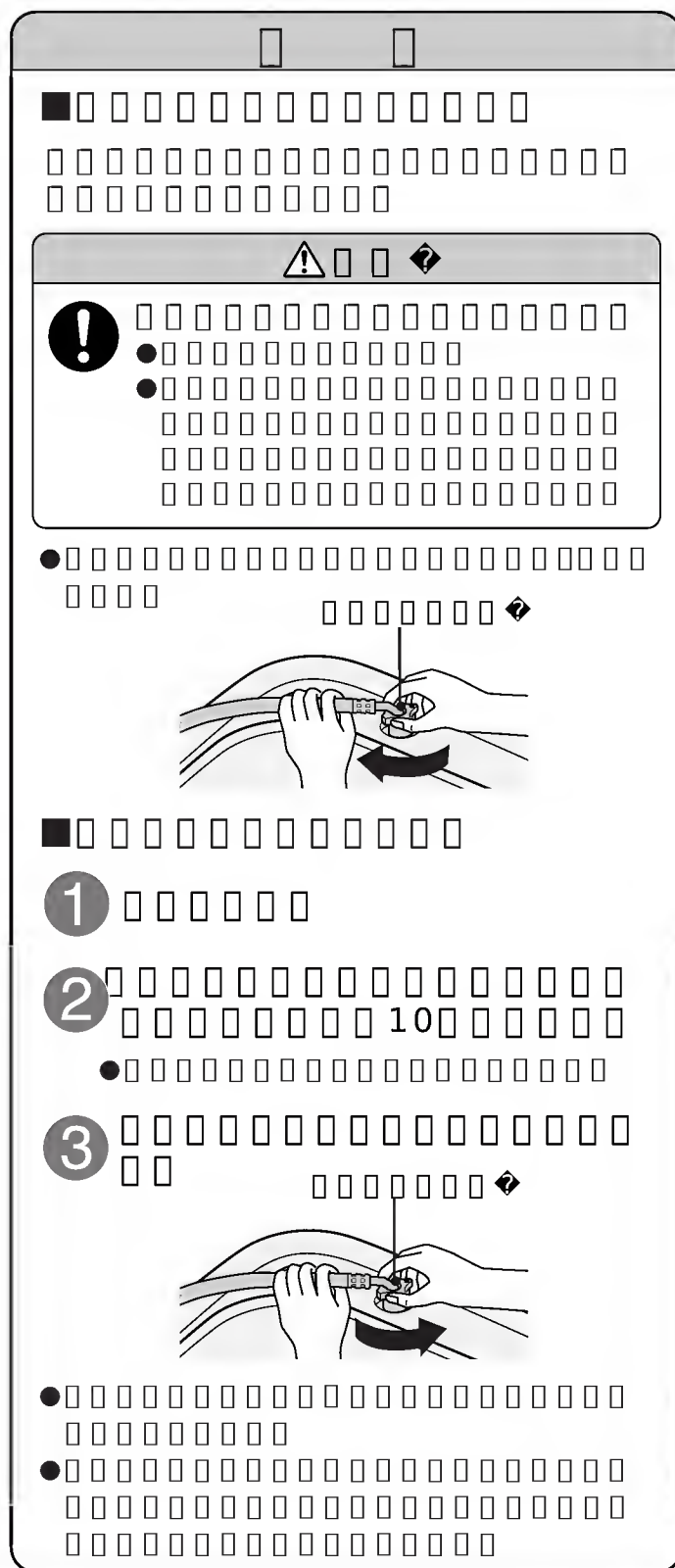
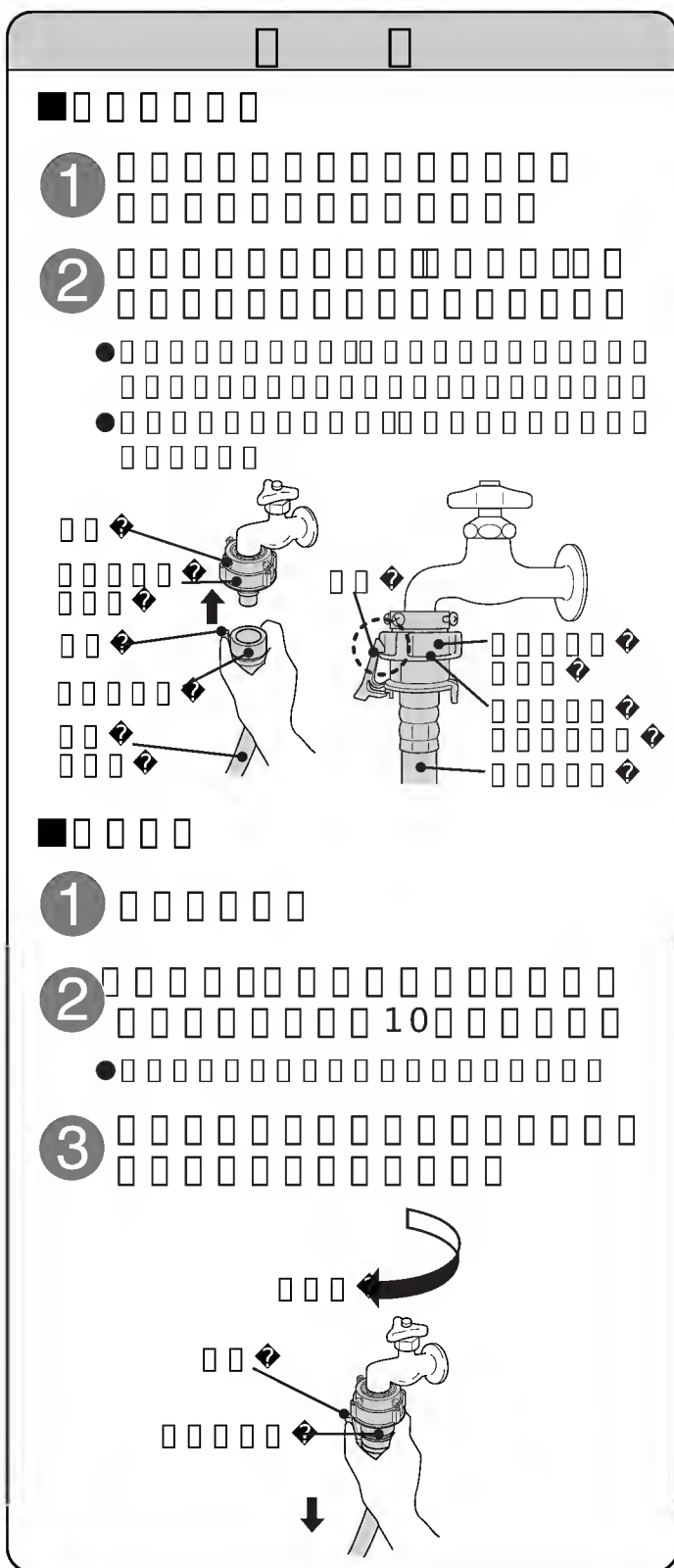
→ P.11  
( )









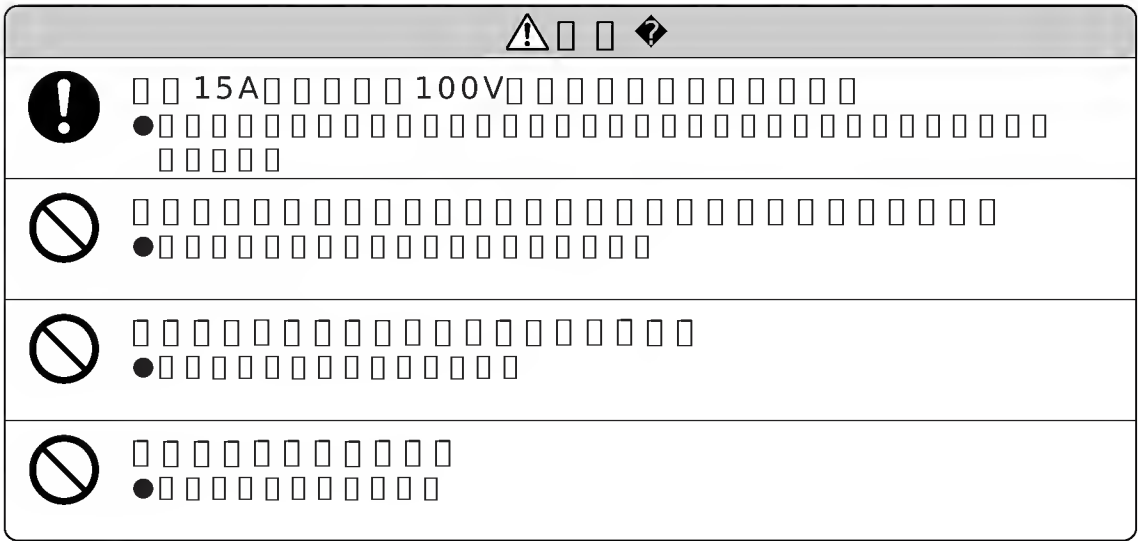
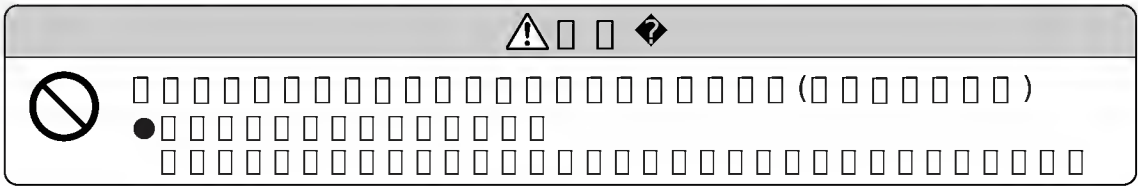
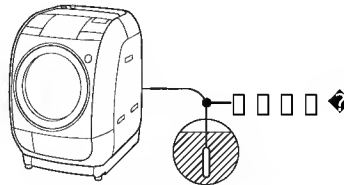
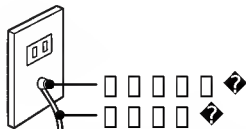
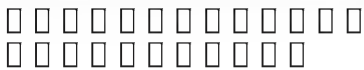
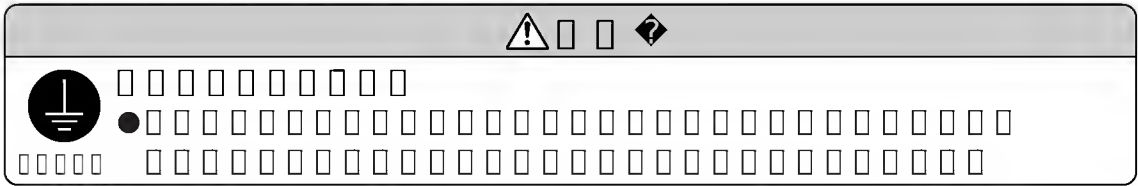


1m	KW-S451-618
2m	KW-S451-619
3m	KW-S451-620

[illegible]

■ □ □ □ □ □ □ □ □ □ □  
 □ □ □ □ □ □ (0.5m) □ □ □ □ □ □ □ □  
 ● □ □ □ □ NW-6SD-031



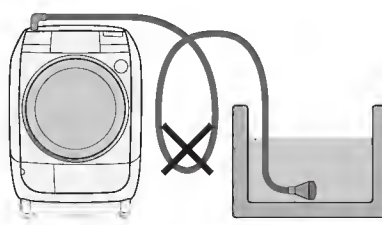
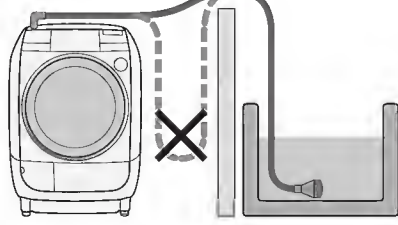
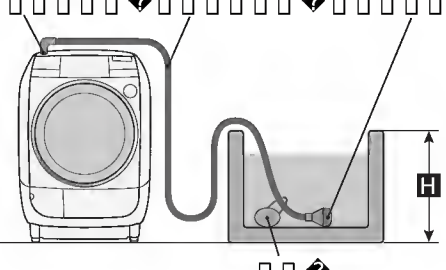
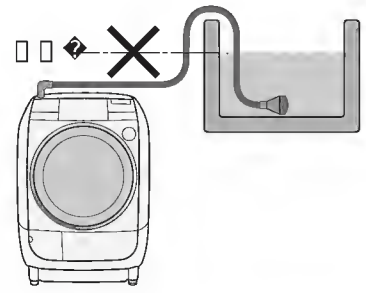






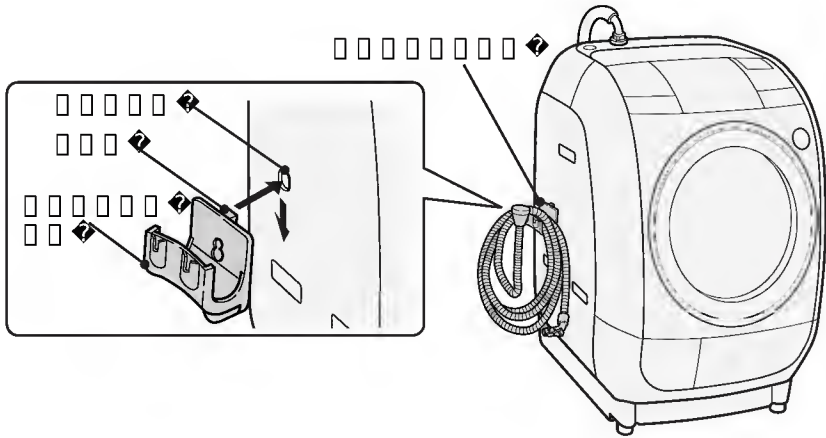




<p>●</p> 	<p>●</p> 
<p>● (H) 80cm</p> 	<p>●</p> 



- 
- 








2 入 洗濯

4 30 2 ( ) 洗濯

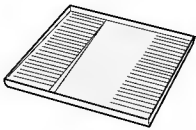
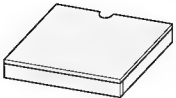
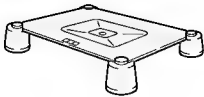
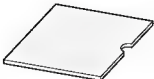
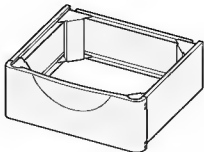
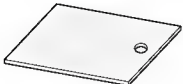
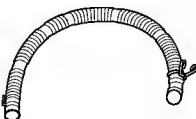

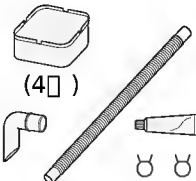
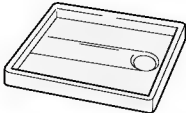

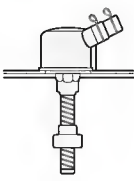
[illegible]







2009 2

<p>■ <b>YT-1</b></p> <p>● 7,350 ( 7,000 )</p> 	<p>■ <b>HSB-600*</b></p> <p>● 11,550 ( 11,000 )</p> 
<p>■ <b>UP-D2</b></p> <p>● 5,250 ( 5,000 )</p> 	<p>■ <b>HSB-630*</b></p> <p>● 8,400 ( 8,000 )</p> 
<p>■ <b>TR-BD1</b></p> <p>● 15,750 ( 15,000 )</p> 	<p>■ <b>HSB-790*</b></p> <p>● 8,400 ( 8,000 )</p> 
<p>■ <b>80cm</b></p> <p>● 840 ( 800 )</p> 	<p>■ <b>HSB-890*</b></p> <p>● 8,400 ( 8,000 )</p> 
<p>■ <b>HO-BD2</b></p> <p>● 3,150 ( 3,000 )</p> 	<p>■ <b>TP-780</b></p> <p>● 12,600 ( 12,000 )</p> 
<p>■ <b>GO-BD2</b></p> <p>● 2,100 ( 2,000 )</p> 	<p>■ <b>YT-T1</b></p> <p>● 4,200 ( 4,000 )</p> 

\* 2009 2



